

ABSTRACT OF THE DISCLOSURE

An electronic appliance includes a first casing 1 having an input portion 11, a second casing 2 having a screen display portion 21 on one face thereof, a coupling 3 that couples together the first and second casings 1 and 2, and a controller portion that controls screen display on the screen display portion 21. The coupling 3 couples together the first and second casings 1 and 2 in such a way that the state of the electronic appliance can be selected between a first state in which the second casing 2 is unfolded relative to the first casing 1 with the screen display portion 21 pointing in the direction of the input portion 11 and a second state in which the second casing 2 is folded over the first casing 1 with the face of the second casing 2 opposite to the screen display portion 21 facing the face of the first casing 1 on which the input portion 11 is provided. According to detection signals from detectors S_1 and S_2 that detect a change in the state of the electronic appliance between the first and second states, the controller portion rotates the screen display by 90° between in the first and second states.